

Vykhovskaya, L. N. and Kuchair, Yu. M.  
ELECTRON-OPTICAL INVESTIGATIONS OF MULTI-LAYER PHOTOCATHODES. (1963) [12p] Probs  
AERDL T-1710.  
Order from DTIS, SLA, or ETC \$1.60 TT-64-13557  
Trans. of Zhurnal Tekhnicheskoi Fiziki (USSR) 1955,  
v. 25, no. 14, p. 2477-2485.

TT-64-13557

- I. Vykhovskaya, L. N.
- II. Kuchair, Yu. M.
- III. AERDL-T-1710
- IV. Army Engineer Research  
and Development Lab.,  
Fort Belvoir, Va.
- V. Faraday Translations,  
New York

(Physics--Electronics, TT, v. 11, no. 11)

Office of Technical Services

(FDD 18076)

Concerning Petroleum Surveying Work in the Khiva  
Depression, by O. S. Vyslov, A. N. Gabril'yan,  
D. S. Khalturin, G. S. Chikrizov, 14 pp.

RUSSIAN, no per, Neft Khoz, No 5, Moscow, May 1946,  
pp 18-21.

CIA/FDD/U-5477

USSR  
Economic - Petroleum

10,076

CIS/DCX

Certain Problems in the Foundation of a Magnetic  
Field by a Current, by G. N. Vyalov, 7 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXXII, No 11,  
1962, pp 1361-1370

AIP  
Sov Phys- Tech Phys  
Vol VII, No 11

Sed.  
Juli 63

233,021

Method for the Extraction of a Heavy Ion Beam from  
a Cyclotron with Azimuthal Variation of the Magnetic Field, by G. N. Vyalov, Yu. I. Oganyan.  
BULIGA, rpt. Preprint 1864, Dzheza, 1964, 17 pp.

9201797

AMCI-ANL-TR-241

SUS + Phys  
Feb 66

295.49

A Method for Calculating the Form of a Magnet with a  
Specified Field, by G.N. Vyalov, 5 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXXII, No 1, 1962,  
pp 287-293.

Amer Inst of Phys  
Sov Phys-Tech Phys  
Vol VII, No 3

Sci 213,649

Aug 62

Anomalous Magnetic Moments of Nucleons, by  
G. N. Vialov, 3 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXXI,  
No 4, 1956, pp 620-625.

Amer Inst of Phys  
Soviet Phys, JETP  
Vol IV, No 4

Sci - Physics  
Jun 57

48,771

On Oil in the Antarctic, by O. S. Vlasov, et al.

Russia, per, Geologiya Nefti, Vol II, No 12  
1958, pp 70-.

The Review of  
Russian Geology  
533 Harden Street  
Columbia, S. C.

Sci - Geophys  
Nov 50

77-22

Horizons With Nummulitidae in the Eocene Deposits of  
Badikhyz (Turkmenia), by O. S. Vyalov, B. T. Golev,  
A. M. Davydov, et al, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXII, No 2,  
1960, pp 421-424.

AGI

Sci.

166, 251

Jul. 61

Some Problems of the Stratigraphy of the Miocene of  
the Trans-Carpathian Downwarp, by O. S. Vyalov, 5 pp.

RUSSIAN, por, Geol Nefti i Gaze, Vol III, No 8-9,  
1959, pp 39-43.

RRG

Scd

JUN 61

158, Z 12

Fossil Infusoria from the Mesozoic of the  
Carpatrians, by O. S. Vyslov, L. V. Litvinova,  
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XXXI, No. 6  
1960, pp 1407-1409

AGT

Set

Jen G.

157-3-2

New Data on the Lower Tortonian Fauna of Podolia,  
by O. S. Vyalov, L. S. Pishvanova, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXVI, No 4,  
1959, pp 834-837.

AGI

Sci

Jun 61

152, 191

Nature of the ~~Re~~ Basement in the West Transcarpathian Downwarp, by O. S. Vyalov, V. S. Burcov, et al, 3 pp.  
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science Sections, Vol CL, No 1-6, May, Jun 1963.

Amer Geol Inst

Sci  
Jul 65

The Relation Between the First and Second Ostracod  
Beds of the Caucasus Oligocene, by C. S. Vyatov.  
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science  
Sections, Vol CLIII, No 1-6, Nov, Dec 1963, pp

Amer Geol Inst

Sci  
Jul 65

Trinomie Outremer of the USSR, by  
O. S. Vyatov, 29 pp.  
BUREAU, per, Lvov Univ., Ukraine  
Zembla, Vol 2, No 3, 1946, pp 22-56.

O. S. Vyatov

136,265

Set  
Aug 57

(NED 15767)

Structure of the Carpathian and Transcarpathian Region  
of the Ukrainian SSR, by O. S. Vyalov, 47 pp.

RUSSIAN, bk, Trudy: Nauchno-Geologicheskoe Soveshchaniye  
po Nefti, Ozokerityu i Goruchim Gazam Ukrainskoi SSR,  
Kiev, 1949, pp 291-310, FDD Doc 375952.

CIA/FDD/U-5409

USSR

Scientific - Geophysics, structure, carpathian, trans-  
carpathian

Economic - Fuels

Jan 54

9808

Where It Is Coldest of All, by B. Trajov;  
Five Million Atmospheres, by A. Glebov, 10 pp. 10 - 15  
RUSSIAN, par, Zemniye-Sila, Sep 1958, pp 20-23.

AOSI, B-2983

Sci - Geophys

Feb 59

ST, SOC

Resistance of Frozen Soils to Triaxial Compression,  
by S. S. Vyatkov, 33 pp.  
RUSSIAN, per, Морозотмые Исследований, No 4, 1964,  
pp 340-375.  
ACSI J-8002  
FSTC-IT-23-750-70

S. S. Vyatkov.

Sci/Eng Sci  
May 70

407,103

54

Resistance of Frozen Soils to Triaxial Compression, by S. S. Vyalov.  
MESSIAN, per, Mezzotnyye Issledovaniya, No 4,  
1964, pp 340-375.  
\*ACSI-J-6002  
\*NSTC-HM-23-750-70

Sci-Bar Sci  
Feb 70

Vyakv, S. S.  
INVESTIGATION OF THE COHESION FORCES OF  
FROZEN SOILS, tr. by L. Moe. 43p. MTWL-1135.  
Order from OTS or ETC \$1.50 63-26589

Trans. of Russian language mono. Moscow, 1959,  
p. 35-55.

DESCRIPTORS: \*Soils, Freezing, Power, Experimental data, \*Soil mechanics.

(Engineering--Civil, TT, v. 10, no. 10)

63-26589

- I. Vyakv, S. S.
- II. MTWL-1135
- III. Stichting voor Mededeling  
Toegankelijke Wetenschappelijke Literatuur  
(The Netherlands)

1252001  
1252001

Office of Technical Services

Vyalov, S. S. and Taytovich, N. A.  
EVALUATION OF THE BEARING CAPACITY OF  
COHESIVE SOILS BY THE BALL INDENTATION  
TEST. [1962] Sp. 10 refs.

Order from OTS or SLA \$1.10      62-20390

Trans. of Akad[emiya] Nauk SSSR. Doklady. 1956,  
v. 111, no. 6, p. 1193-1196.

DESCRIPTORS: \*Soil mechanics, \*Soils, Test methods,  
Analysis.

(Agriculture--Plant Cultivation, TT, v. 9, no. 11)

62-20390

I. Title: Ball indentation test  
I. Vyalov, S. S.  
II. Taytovich, N. A.

Office of Technical Services

The Work of Scientists in Antarctica, by S. S. Vyalov,  
(Activities in the Arctic and Antarctic (15)).

RSSIAN, no pag, Vest Ak Nauk SSSR, No 9, Sep  
1957, pp 41-45.

CIA/TID Ser 1621

Sci - Geophys  
Dec 57

56, 101

The Solution of Some Heat Engineering Problems  
With Electric Models, by S. S. Vyalov  
and I. G. Kogan, 15 pp.

RUSSIAN, Is Ak Nauk SSSR, Otdel Tekh  
Nauk, Vol 1, 1951, pp 39-52.

Sci Museum No 51/2900

A 13586

Investigation of the Cohesion Forces of  
Frozen Soils, by S. S. Vyslov.

RUSIAN, rpt, *Reologicheskiye Svoistva i*  
*Nestabil'nyaya Sposobnost' Metallicheskikh Granitov*,  
Akademik SSSR, 1959, pp 35-55.

Natl. Rep't 9012, 9, 1963 (1075) (Loony)

Sci & Earth Sci & Astron  
Feb 64

248, 599

(Part I)

Composition of Frozen Soils, by S. S. Vialov.

Russian, Amer, Dok Akad Nauk, Vol CIV, No 4, 1955,  
pp 527-529.

Def Sci Info Sv  
DRD, Canada, T 203R

36,618

Sci - Geophysics

(Part II)

Cyclic and Long-Term Strength of Frozen Soils, by  
S. S. Vinogradov

RUSUDAN, Izmer, Dok Akad Nauk, Vol CIV, No 6, 1955,  
pp 650-653.

Def Sci. Info Sv  
DND, Canada, 1903R

Scientific - Geophysics 36, 619

JUL  
5/4

Interplay of Stresses Around with Piles and Upper  
Driving Vibratory Driving, by S. S. Tyelov,  
Yu. O. Margulyan.  
MOSCOW, Unknown, pp 284-291.  
ACSI J-6367  
ASAC-REF-23-944-68

98

Sed.-Mech  
July 69

385,783

Experience in Application of a Electroelectric Method to the Measurement of Suscept Magnetic Fields which is Carried Out by the Suscept Magnetic Field Service, by G. J. Vyal'skin and L. M. Kotlyar.

MOSCOW, per, Sovietische Dokumente, 1962, no.12,

pp. 50-51.

OSI-ET-64-19834

CSIRC/Mc6867

4 f Vyal'skin

307,737

Astrom  
Aug 66

NY-6532)

Acetone Bodies in the Myocardium of the Rabbit  
with Aortic Stenosis, by M. F. Vyazlykh, N. G.  
Lutsenko, 8 pp.

RUSSIAN, per, Voprosy Med Khim, Vol VII, No 2,  
Mar/Apr 1961, pp 186-190.

JPMIS 9694

Sci - Med

162,140

Aug 61

Investigation of the Electrical Forming of  
Point-Contact Diodes, by A. P. Vyankin,  
A. A. Vasilov, 13 pp.

MIRSIAM, per, Iz Vsesheikh Ucheb Zaved, Niz.,  
No 5, 1962, pp 38-45. 9684511

PTD-TI-63-350

Bell-Elgin  
17 July 63

235 S. C

The Action of Different Preparations of  
Penicillin on Treponema Pallidum-III.  
The Action of Penicillin on Tissue tre-  
ponemes, by S. M. Vysotskaya, 8 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol i  
Immunobiol, Vol XXIX, No 7, 1958, pp 47-  
53.

Pergamon Inst

Sci - Med

Apr 59

85,967

TT-63-17973-5  
(p. T964-T968)

Vyashni, G. F., Volkova, L. S., Titova, I. I., and  
Murashova, A. I.  
HUMERAL RELATIONSHIP BETWEEN MOTHER AND  
FETUS IN CLINIC AND EXPERIMENT. 1963. Sp.  
Order from FASB in Federation Proceedings, 1963,  
v. 24, no. 5, pt. 2. \$2.00

Trans. of Akademika Meditsinskikh Nauk SSSR [Vernik]  
1962, v. 17, no. 1, p. 245-311.

DESCRIPTION: \*Body fluids, \*Pregnancy, \*Embryos,  
Fetal membranes, \*Antigens and antibodies, Blood  
groups, Embryology

(Biological Sciences, TT, v. 11, no. 1)

Office of Technical Service

Technical Progress - The Definitive Condition For the  
Development of Socialist Economy, by A. Vyatkin, 12 pt.

RUSSIA, 6 pp., Pravda, Moscow, 21 Jun 1955.

CIA/K-

USSR  
Sovn - Technological - Machine building

(1) He Broke With Religion, by A. Vyatkin; (2) "Father Varsonofiy" and His Brothers, by A. Durasov, 5 pp.

RUSSIAN, np, Sovetskaya Rossiya, (1) 6 Aug 1959, (2)  
15 Aug 1959.

FDD/J-4760

USSR  
Soc - Religion; Anti-Religion  
Nov 59

Present State of Government Control Laboratories  
in the Field of Measurement Technology and  
the Immediate Problems Confronting Them, by  
A. E. Vynatkin, 6 pp.

RUSSIAN, per, Izmeritel Tekh., No 3, 1958,  
pp 3-9.

Instru Soc of Amer

Sci

113,094

Apr 60

Point Dishes from Gallium Arsenide, by  
A. P. Vyatkin & A. A. Villerov.  
RUSIANI, prof. Ministrovye Vysshego i Srednego  
Sposobnoe Organizatsionnaya Rasspr. Poverkhnostnyye  
I. Kontakturnye Issledovia V Polusrovodnikakh, 1964,  
pp 230-253.  
P100044768-V  
FTD-NF-66-90

C. P. [unclear]  
SOL/Nav1, Comm, Det., & C.A.

Mar 68 351,124

The Tunnel Effect in Films of Degenerate Gallium  
Arsenide, by L. G. Lavrent'yeva, A. P. Vygodkin, 5 pp.  
RUSSIAN, per, Jz Vysokikh Ucheb Zaved Fix, No 5,  
1963, pp 174-176.  
Navy Tr 3768/NRL 964

Sci + Phys  
Apr 64

255,100

Gallium Arsenide Point-Contact Diodes, by  
A.P. Vyatkin, et al.  
RUSSIAN, bk., Mezhvusovskaya Nauchno-Tekhnicheskaya Konferentsiya Po Fizike Poluprovodnikov.  
Powerkhnostnye I Kontaktnyye Uvereniya V Poluprovodnikakh, 1964, pp 231-233.  
SPIC-NI-65-50

115

A. P. Vyatkin

Sci/Physics  
Am; 67

For Technical Progress in Instrument Building, by  
A. Ye. Vynkin, 8 pp.

RUSSIAN, bimo per, Izmeritel'naya Tekhnika, No 2,  
Moscow, Mar/Apr 1955, pp 3-5.

CIA/PDD U-8331

35,919

USSR  
Sci - Engineering

May 56/dex

Experience in Group Trips of Garrison Clinics  
Clinic Physicians to Troop Units, by P. T.  
Arkhipov, Ya. P. Vyatkin, 3 pp.

RUSSIAN, no per; Voyentno Med Zdr., N. 1  
Moscow, Sept 1960, pp 8-10.

Sci US JRRS 7875

Mar 6/1

142, 317

The Theory of Inelastic Scattering of Electrons in  
Metals. II. by A. Ya. Vyatskin, 13 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 11,  
1958, pp 2455-2468.

Amer Inst. of Phys  
Sov Phys - Tech Phys  
Vol III, No 11

Sci - Phys  
Jul 59

90, 761

Antenna System for the Radioastronomic Service, by A. P. Melchanov, V. I. Vyatkin,  
All rights reserved.

REPRINT, RIA, Moscow, No 162-164.  
USSR/Russia/Moscow

Back-Page

Phase Discriminator, by V. M. Vynckov, A. I. Ivanov,  
A. B. Molchanov, 9 pp.

RUSSIAN, per, Radiotekh, Vol XIII, No 10, 1958.  
pp 39-44.

PP

Sci - Engr  
Oct 59

99,126

Metric System in the USSR, by A. Vyatkine, 17 pp.  
FOR OFFICIAL USE ONLY

RUSSIAN, rpt.

CIA/FID X-4864

191,347

ci - Engt

Apr 68

On the Problem of the Angular Dependence of  
Non-Elastic Scattering of Electrons in Metals;  
A. Yu. Vyat-skii, 4 pp.

RUSSIAN, per, Fizika Tverdogo Tela, Vol III,  
No 3, 1961, pp 776-780.

AIP  
Soviet Phys  
Vol III, No 3

Sci.

168, 74.2

Sep 61

Concerning the Theory of Inelastic Electron  
Scattering in Solids, by A. Ya. Vyat-skii, 11 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol III, No 1,  
1960, pp 122-132.

AIP  
Sov Phys-Solid State

Sci

138,564

Feb 61

The Absorption and Range of Electrons in a Solid,  
by A. Ya. Vyat-skin, A. F. Malcov, 6 pp.

RUSSIAN, per, Fin Tverdogo Tela, Vol II, No 5,  
1960, pp 010-015  
891-893.

AIP  
Sov Phys-Solid State

Sci

Jan 61

138, 136

On Certain Regularities in the Passage of Electrons  
through Solids. By A. Ya. Vyutskin and A. N.  
Pilyankovich p. 5

RUSSIAN, per, Fiz Tverdogo Tela, Vol IV, No 4,  
1962, pp. 1038-1045

Amer Inst of Phys  
Sov Phys - Solid State  
Vol IV, No 4

340: 652

Sch.

Jun 63

The Theory of Inelastic Scattering of Electrons in  
Metals. by A. Ya. Vyetkin, 10 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XXVIII, No 10,  
1958, pp 2217-2227.

Amer Inst of Phys  
Sov Phys - Tech Phys  
Vol II, No 10

Sci - Phys

Jun 59

90, 088

Investigation of the Width of Spectral Lines in an  
Arc Source of Light, by A. Ya. Vyatskiy, I. M.  
Magibina, 5 pp.

RURSHAN, thrice-mo per, Dok Ak Nauk SSSR, VolXCVIII,  
1954, pp 59-62.

AMC Tr 2563  
(AP 664067 (Abstract))  
(CIA C 37509)

40, 485

Sci - Physics  
Nov 56 GRS

Investigation of the Width of Spectral Lines in  
an Arc Source of Light, by A. Ya. Vystaky, I. M.  
Magibina. VSCL

RASSIAN, per, Dok Ak Nauk SSSR, Vol XCVIII,  
No 1, 1954, pp 59-62.

CCT-12908

Sci - ~~Naukova~~ Phys  
Sep 59

96, 652

1. Макет стандартной подпрограммы для вычисления  
2. функции (ПФЛ), by L. M. Vysotskiy,  
3. and N. N. Butkozov, 21 pp.

4. Издательство, Вопросы Кibernetiki, No 5, 1962.  
5. МГУ-СТ.

JPRS 13514

Ref. # 1000  
1. Machine Translation  
2. Apr 62

193, 942.

(SF-167)

The Sun, by V. P. Vyazanitsyn, 29 pp.

RUSGLAN, bk, Astronomiya v SSSR za Sorok Let. 1917-  
1957, 1960, pp 207-225.

JPRS 4550

Sci - Astron

Jul 61

158,741

Reactions of Peroxides with Organic Derivatives of  
Silicon, Tin, and Lead, by O. I. Razvvaev and N. S.  
Vylezankin, 7 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXII, No 7, 1962,  
pp. 2161-2168.

CB

340, 974

Sch

May 62

Reactions of Peroxides with Hexamethyldistearine and

Hexamethyldisilane.

By N. S. Vynogradkin, G. A. Razuvayev pp. 6

RUSSTAN, publ. Iz Ak Nauk SSSR, Otdel Nauk Nauk, No 11,  
1962, pp. 2018-2014

pp

344,5 LJ

Sci

Scop 69

Photochemical Reactions of Organotin Compounds with  
Some Halogen Derivatives, by G. A. Razuvayev and N.  
S. Vyazankin, 6 pp.

RUSSIAN, ver. Zhur Osnch Khim, Vol XXXII, No 7, 1962,  
pp. 2154-2160.

CB

340, 913

Sci

May 63

Chemical Splitting of Tetraethyl Lead, Hexaethyl  
Diplumbane and Hexaethyl III. Reaction of Homolytic  
Splitting of Hexaethyl Diplumbane and Hexaethyl  
Mustanzane, by G. A. Razumov, N. S. Vynzankin, O. A.  
Shepelevskaya, 7 pp.

RUSSIAN, per, Zhur Otschek Khim, Vol XXX, No 8, 1960,  
pp 2496-2505.

CB

168,819

Sci

Sup. 63

Thermal Breakdown of Tetrastyryllead and Hexaethyl-diplumbane in the Liquid Phase, by G. A. ~~Ex~~  
Rasulvayev, N. S. Vysenkin, N. N. Vyshinskiy,  
9 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 11,  
1959, pp 3662-3671.

CB

132, C 82

Sci  
Nov 60

The Reactions of Organomercury Compounds With Amides  
of Fatty Acids, by G. A. Razuvaev and N. S. Vyzrankin,  
3 pp.

Full translation

RUSSIAN, no per, Zhur Obshch Khim, Vol XXII, No 4,  
USSR, Apr 1952, pp 637-640, - 642,

Consultants Bureau

Scientific - Chemistry Dec 53 CRS

7549

Hydrodimerization of Acrylonitrile, by I. L. Knunyants,  
N. S. Vyazankin, 7 pp.

RUSSIAN, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 2, pp  
238-240, 1957.

SLA R-1595

Sci - Chem  
Aug 58

70, 536

Thermal Decomposition of Tetraethyl-lead,  
Hexaethyltinlumane and Their Analogs. V. Decomposition  
and Disproportionation Reaction of Hexaethyldistannane,  
by G. A. Razuvayev, N. S. Vyazankin, 4 pp.

RUSSIA, par, Zhur Obshch Khim, Vol XXXI, No 5  
1961, pp 1496-1512

1712-1716 CR

191,992

Sci  
Mar 62

The Reaction of Some Organomercury Compounds with  
Succinimide, by G. A. Bokunnev, Yu. A. Oldakop, and  
N. S. Vyazankin, 4 pp

MOSCOW, no per Zhur Obshch Khim, Vol XXI, No 7  
USSR, Jul 1951, pp 1263-1267

Consultants Bureau Vol 21 Jul 1951

11-614

Reaction of Nitrosoacetanilide with some acidic  
Oxidants, by N. S. Vyazankin, O. A.  
Sachepetkova, 4 pp.

RUSIAN, per, Zhur Obshch Khim, Moscow, 1950,  
1950, pp 3417-3420.

CB

171 728

Sci

Oct 61

Reaction Mechanism Studies on the Disproportionation  
of Hexaethylstannane, by G. A. Razuvayev, N. S.  
Vyaznikin, 6 pp.

RUSSIAN, por, Zhur Obshch Khim, Vol XXXI, No 11,  
1961, pp 3762-3768.

CB

Sci 213.165

Aug 62

Thermal Decomposition of Tetraethyllead and Hexaethyl-diplumbane. II. Decomposition of Mixtures of Tetraethyllead, Hexaethylidiplumbane, and Diethyllead,  
by G. A. Razumov, N. S. Vyazankin, N. N. Vyshinskiy,  
5 pp.

RUSSIAN, par, Zhur Obshch Khim, Vol XXX, No 3, 1960,  
pp 967-971.

CB

Sci -  
Apr 61

147,586

Reductive Dimerization of Derivatives of  $\alpha, \beta$ -  
Unsaturated Acids, by I. L. Khunyants, N. S.  
Vyzankin, 4 pp.

1959

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIII, No 1,  
pp 112-115.

Consultants Bureau

Sci - Chem  
Aug 58

6, 9, 089

Scintillation Method in Radiometry, by V. G.  
Vynzorekhiy, I. I. Lomonosov, et al, 421 pp.

RUSSIAN, bk, Staintillyatsionnyi Metod v Radiometrii,  
Moscow, 1961.

AEC-Tr-5259

SAC - Electr

Jun 63

232,410

Single-Channel Differential Discriminator for  
Coincidence Circuits With Scintillation  
Counter, by V. O. Vyazemskiy, A. N. Pustovetskiy,  
3 pp.

RUSSIAN, per, Pribory i Tekhnika Eksper.,  
No 4, 1961, pp 41-45.

ISA

Sci

Jun 62

L-3, 443

Counting Losses in Multichannel Pulse Height  
Analyzers Using Periodic Memory Units, by  
V. O. Vyazemskiy, 6 pp.

RUSSIAN, poor, Pribory i Tekhnika Messyer, No 5,  
1958, pp 35-39.

Instru Soc of Amer

Sci

Apr 60

114,039

A Dekttron Scaler, by V. O. Vyazemskiy, L. V. Drapchinskii, A. N. Pisarevskiy, V. V. Trifonov, E. I. Firsov, 5 pp.

RUSSIAN, pdf, Pribory i Tekhnika, No 6, 1959,  
pp 76-81.

Instru Soc of Amer

Sci

Apr 60

114,063

Monoverloading Amplifier with Wide-Channel  
Discriminator, by V. O. Vyazemskiy, L. V.  
Drapichinskii, A. N. Pisarevskiy, V. V. Trefyono  
v, E. I. Firshev, 4 pp.

RUSSIAN, pmo, Pribory i Tekh Eksper, No 5,  
1958, pp 40-44.

Instru Soc of Amer

Sci

114,040

Appl Eng

A Possible Construction of a High Speed Amplitude Analyser, by Yu O. Vygodskij, 4 pg.

RUSSTALI, ser. Radiotekhnika i Elektron., Vol. 12, No. 4, 1957, pp 507-509.

Pergamon Inst

Sci - Electronics  
Nov 5d

16/11/82

AMA-3 Semiconductor Small-size Multi-  
channel Pulse Height Analyzer, by  
V. O. Vyazemskiy, A. N. Pogoyev, et al.  
pp 144-162.

No Other Information  
\*FTD-TP-65-316

Sci/Electronics  
Sep 65

(NY-5330)

Telegraph Exchange Switchboard for Connecting Lines  
of Distant Subscribers, by V. P. Vysargin, 9 pp.

RUSSIAN, per, Vestnik Svyazi, No 8, 1954.

JPRS 7112  
SCIA 1010

Sci.

Feb 61

140,695

Chlorten, a New Acaricide, by Z. P. Vymazalova,  
Z. N. Monzilova, 6 pp.

KOMSIT, no 100, Veterinarija, Vol XXXI, No 6,  
1954, pp 54-57.

Sci Tr Center  
RT-4172

39, 875

USSR  
Econ - Agriculture,  
Oct 1956 CMS/dem

Vyaz'menski, S. P.

STABILITE DE LA FORCE RECTILIGNE D'EQUILIBRE  
D'UNE TIGE ELASTIQUE COMPRIMEE ET TORDUE  
(On Stability of Rectilinear Form of a Bar Subject to  
Compression and Torsion in the Elastic Range) 15p.  
6refs. CNRS-XV 127.  
Order from CTS, ETC or CNRS \$0.80 TT-62-28127

Trans. [In French] of [Akademiya Nauk SSSR, Institut  
Mekhaniki], Izzhenernyi Sbornik, 1959, v. 25,  
p. 164-173.

DESCRIPTORS: \*Rod, \*Beams, \*Elasticity, Stability,  
Pressure, Torsion bars, \*Equations, Stresses.

(Mechanics, TT, v. 11, no. 6)

TT-62-28127

I. Vyaz'menski, S. P.  
II. CNRS-XV 127  
III. Centre National de la  
Recherche Scientifique,  
Paris

Office of Technical Services

Komsomolets] (Member of Young Communist League) Be  
an Example in Training and Service, by A. Vysnikov,  
1 p.

HORKAHL, Brandenburg-Ahrend, No 279 (Field Post  
Office, 4225-4, Occupied Germany) 29 Nov 1949.

OGN T-  
QSN 149

Political

USSR

May 51 GTS

18-8 Steel With Increased Carbon Content and  
Titanium or Beryllium Additions, by N. Vynnikov,  
E. Andreyeva.

RUSSIAN, per, Metallurg, Vol XIII, Nos 7, 8,  
1938.

Bratcher Tr 635

Scientific - Min/Metals

41.70 12.779

>

Carburizing of Chromium Stainless Steel, by  
N. F. Vynogradnikov, S. S. Ermakov, R. N.  
Soldatova.

RUSSIAN, part, Metallov i Term Obrab Metallov,  
No 3, 1960, pp 11-13.

HB 5324  
Acta Metallurgica

Sci - Min/Met  
May 62

196,327

Alloyed Steel and Its Heat ~~Treatment~~ Treatment. by  
S. F. Vyaznikov.

RUSSIAN, bk, 1951, 213 pp.

Pergamon Press R.J.L.

Sci - Min/Met

Apr 61

Residual Stresses in Carburized and Quenched Cases,  
by N. P. Vyaznikov, S. S. Bruskov,

USSIAN, per, Metal Term Obra Metallov, No 6, 1959,  
pp 41-45.

HB 4746

Sci - Min/Met

Apr 61

145, 066